

L Number	Hits	Search Text	DB	Time stamp
1	35	(spin-on or polyimide) with ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection)	USPAT; US-PGPUB	2003/04/04 11:54
2	5	"bottom anti-reflection" with (SiN or "silicon nitride")	USPAT; US-PGPUB	2003/04/04 11:55
3	293	anti-reflection with (SiN or "silicon nitride")	USPAT; US-PGPUB	2003/04/04 13:36
4	1201	438/for.355.ccls.	EPO; JPO; DERWENT	2003/04/04 13:36
5	273	438/for.489.ccls.	EPO; JPO; DERWENT	2003/04/04 13:37
6	1672	damascene	EPO; JPO; DERWENT	2003/04/04 13:37
7	0	438/for.355.ccls. and damascene	EPO; JPO; DERWENT	2003/04/04 13:37
8	0	438/for.489.ccls. and damascene	EPO; JPO; DERWENT	2003/04/04 13:37
-	528	438/631.ccls.	USPAT; US-PGPUB	2003/04/03 15:05
-	218279	plasma or "ultra-violet curing" or immersion	USPAT; US-PGPUB	2003/04/03 15:05
-	7838	"l-line photoresist" or "ultra-violet photoresist" or anti-reflection	USPAT; US-PGPUB	2003/04/03 15:34
-	2203	(plasma or "ultra-violet curing" or immersion) and ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection)	USPAT; US-PGPUB	2003/04/03 15:16
-	8	438/631.ccls. and ((plasma or "ultra-violet curing" or immersion) and ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection))	USPAT; US-PGPUB	2003/04/03 15:29
-	580	438/633.ccls.	USPAT; US-PGPUB	2003/04/03 15:29
-	17	((plasma or "ultra-violet curing" or immersion) and ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection)) and 438/633.ccls.	USPAT; US-PGPUB	2003/04/03 15:29
-	9927	"l-line photoresist" or "ultra-violet photoresist" or anti-reflection or DUV or BARC	USPAT; US-PGPUB	2003/04/03 15:32
-	16	438/631.ccls. and ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection or DUV or BARC)	USPAT; US-PGPUB	2003/04/03 15:32
-	8	(438/631.ccls. and ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection or DUV or BARC)) not (438/631.ccls. and ((plasma or "ultra-violet curing" or immersion) and ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection)))	USPAT; US-PGPUB	2003/04/03 15:34
-	88327	(filling or fill or filled) with (opening or hole or via)	USPAT; US-PGPUB	2003/04/03 15:36
-	49	("l-line photoresist" or "ultra-violet photoresist" or anti-reflection or DUV or BARC) with ((filling or fill or filled) with (opening or hole or via))	USPAT; US-PGPUB	2003/04/03 15:47
-	298	438/634.ccls.	USPAT; US-PGPUB	2003/04/03 15:47
-	14	((plasma or "ultra-violet curing" or immersion) and ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection)) and 438/634.ccls.	USPAT; US-PGPUB	2003/04/03 15:48
-	484	438/638.ccls.	USPAT; US-PGPUB	2003/04/03 15:48
-	20	((plasma or "ultra-violet curing" or immersion) and ("l-line photoresist" or "ultra-violet photoresist" or anti-reflection)) and 438/638.ccls.	USPAT; US-PGPUB	2003/04/03 15:49
-	371	(plasma or "ultra-violet curing" or immersion) and 438/631.ccls.	USPAT; US-PGPUB	2003/04/03 15:49
-	13	("l-line photoresist" or "ultra-violet photoresist" or anti-reflection or DUV or BARC) and ((plasma or "ultra-violet curing" or immersion) and 438/631.ccls.)	USPAT; US-PGPUB	2003/04/03 16:06
-	8387	(protective or cap) with (plasma or curing or immersion)	USPAT; US-PGPUB	2003/04/03 16:07
-	580	438/633.ccls.	USPAT; US-PGPUB	2003/04/03 16:08

-	25	((protective or cap) with (plasma or curing or immersion)) and 438/633.ccls.	USPAT; US-PGPUB	2003/04/03 16:16
-	20	438/638.ccls. and ((protective or cap) with (plasma or curing or immersion))	USPAT; US-PGPUB	2003/04/03 16:18
-	0	("6316351,6100184").PN.	USPAT; US-PGPUB	2003/04/03 16:19
-	0	("6316351, 6100184").PN.	USPAT; US-PGPUB	2003/04/03 16:19
-	2	((("6316351") or ("6100184"))).PN.	USPAT; US-PGPUB	2003/04/03 16:19
-	0	("(SiN or "silicon nitride") with 2").PN.	USPAT; US-PGPUB	2003/04/03 16:29
-	7960	(SiN or "silicon nitride") with (plasma or "ultra-violet curing" or immersion)	USPAT; US-PGPUB	2003/04/03 16:31
-	76	438/633.ccls. and ((SiN or "silicon nitride") with (plasma or "ultra-violet curing" or immersion))	USPAT; US-PGPUB	2003/04/03 16:30
-	0	protective with (SiN or "silicon nitride") with (plasma or "ultra-violet curing" or immersion)	USPAT; US-PGPUB	2003/04/03 16:31
-	111	cap with (SiN or "silicon nitride") with (plasma or "ultra-violet curing" or immersion)	USPAT; US-PGPUB	2003/04/03 16:31
-	4	438/633.ccls. and (cap with (SiN or "silicon nitride") with (plasma or "ultra-violet curing" or immersion))	USPAT; US-PGPUB	2003/04/04 11:46